

STATE AGENCY AND RESPONSIBLE INDIVIDUAL DESIGNATION
AND STATE IMPLEMENTATION PLAN

Iowa

The following designated state agency and individual are responsible for the state's Implementation Plan:

State Agency: Iowa Department of Natural Resources
Address: Waste Management Authority Division
Wallace State Office Building
Des Moines, IA 50319-0034
Individual: Teresa D. Hay
Title: Administrator
Waste Management Authority Division
Telephone: (515) 281-8975

Notice of any change in the above state agency or individual designation will be promptly sent to the Midwest Compact Commission and the Sited States.

The following Implementation Plan sets forth the actions that will be taken by the above state agency and responsible individual.

1) Regulator Notification:

By February 1, 1990, notification will be sent to the appropriate federal/state agency or agencies of all generator-proposed regulatory actions that are indicated on Schedule #4 of the attached documentation.

A copy of the notification will be provided to the Midwest Compact Commission. The Commission will forward a copy to the Sited States.

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2) Legal Authority Verification:

By June 1, 1990, legal authority verification will be sought from the Iowa Department of Public Health/NRC concerning each generator listed on Schedule #1 of the attached documentation. The verification will confirm the legal authority for the generator's existing or proposed waste storage capacity, or the lack of such legal authority.

This verification of the legal authority for waste storage capacity, or the lack of such legal authority, will be provided to the Midwest Compact Commission. The Commission will forward a copy to the Sited States.

3) Semi-Annual Generator Review:

By June 1, 1990, and at least semi-annually thereafter, each generator with proposed actions indicated on Schedules #3 and #4 of the attached documentation will be contacted to determine progress in implementing those actions.

4) Annual State Reports:

By June 30, 1990, and by each succeeding June 30 through 1992, an annual state report will be completed that summarizes generator progress in implementing the proposed actions indicated on Schedules #3 and #4 of the attached documentation.

The annual report will be provided to the Midwest Compact Commission. The Commission will forward a copy to the Sited States.

5) Loss of Access Notice:

Notice of loss of access to existing disposal sites will be sent to all licensees by May 1, 1991, and again by May 1, 1992. Licensees that expect to generate waste during the storage period will be asked to return forms that will be matched with Schedule #1 to identify any generators not already listed. Generators that indicated sufficient waste storage capability in the accompanying documentation will be asked to return forms reconfirming the information already provided.

6) New Licensees:

Any new licensees will be surveyed to determine whether they generate waste and have storage capacity. Schedules #1-#4 will be updated or completed where appropriate, and legal authority verification will be sought from the Iowa Department of Public Health/NRC. The verification will confirm the legal authority for the generator's existing or proposed waste storage capacity, or the lack of such legal authority.

The appropriate schedules and verification information will be provided to the Midwest Compact Commission. The Commission will forward copies to the Sited States.

7) Extension of Waste Storage Period:

All licensees will be promptly resurveyed to determine waste storage capability if it becomes evident that the period for waste storage must be extended.

The survey results will be provided to the Midwest Compact Commission. The Commission will forward a copy to the Sited States.

8) Other Assistance:

If a generator is unable to implement the proposed actions indicated on Schedules #3 and #4 of the attached documentation, assistance will be provided as early as possible to help the generator provide for adequate storage capacity. This assistance will include consultation with the regulatory authorities and with any other parties capable of providing temporary storage capacity.

9) Notification of Health or Safety Consequences:

If necessary, the appropriate federal/state agency or agencies will be notified as early as possible of the potential failure of a generator to implement the proposed actions indicated in Schedules #3 or #4 of the attached documentation or to otherwise provide for adequate storage capacity.

A copy of the notification will be sent the Midwest Compact Commission. The Commission will forward a copy to the Sited States.

Compliance Timetable

January 1, 1990

- Governors' Certification Submitted
- Responsible State Agency and Individual Designated

February 1, 1990

- Regulator Notification Completed

June 1, 1990

- Legal Authority Verification Completed
- First Semi-Annual Generator Review Completed*

June 30, 1990

- Annual State Report Submitted

May 1, 1991

- First Loss-of-Access Notice Distributed

June 30, 1991

- Annual State Report Submitted

May 1, 1992

- Second Loss-of-Access Notice Distributed

June 30, 1992

- Annual State Report Submitted

*Would occur semi-annually after this date.

Schedule 1. Estimates of the Amount of Waste and Who Will Generate It After December 31, 1992

Iowa

Cubic Feet for the Period 1/1/93 - 12/31/95

[illegible]

Schedule 2. The Proposed Storage, Disposal, and Management
Actions After December 31, 1992

Iowa

- 1) Name of licensee:

Cornell College

- 2) Address of licensee:

Dept. of Chemistry

Mt. Vernon, IA 52314

- 3) Amount of waste licensee must manage during the interim period,
as shown on Schedule 1:

30 (cubic feet)

- 4) Does licensee have existing on-site storage facility that will
accommodate the waste in #3 above?

Yes _____ No Facility has 20 cubic feet of storage.

- 5) If no, indicate licensee's proposed action for managing waste
after December 31, 1992:

X Licensee has existing on-site storage facility that
will not accommodate all of the waste volume in #3
above. Licensee will expand on-site storage
capability to accommodate waste volume in #3 above.

_____ Licensee has no existing on-site storage facility.
Licensee will add storage facility to accommodate
waste volume in #3 above.

_____ Licensee has existing on-site storage facility that
will not accommodate all of the waste volume in #3
above. Licensee can not, or will not, expand
on-site storage capability to accommodate waste
volume in #3 above. (Describe how waste will be
managed in space provided below.)

Schedule 3: The Logistics of the Proposed Action in Terms of
Organizational Responsibility, Timing, and Scheduling.

Iowa

1) **Name of Licensee:**

Cornell College

Mt. Vernon, IA

2) **For the Licensee's proposed action indicated in Schedule 2, #5, identify the licensee office or entity with organizational responsibility:**

The business office of Cornell College would procure the necessary storage drum.

11/7/89 - Responsible individuals: Addison Ault

Ph: (319) 895-4305

James E. Hakes

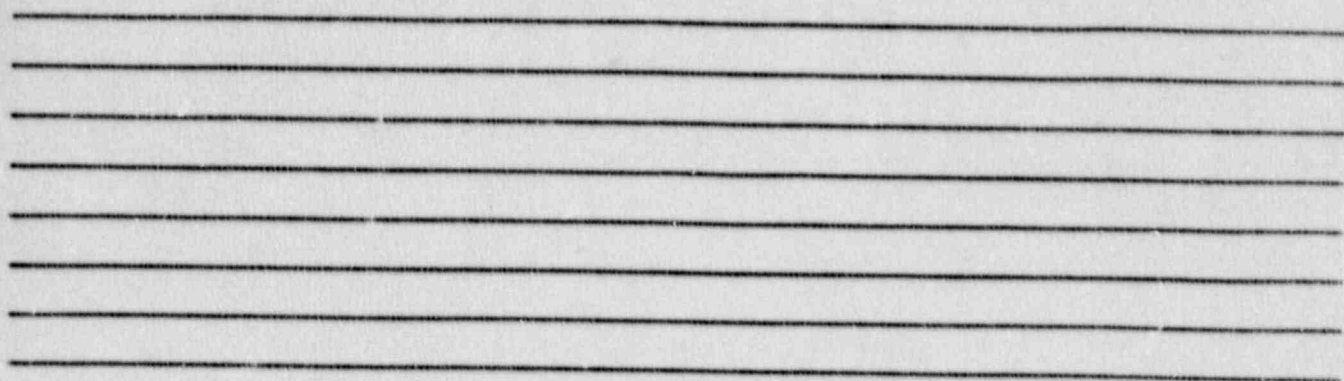
Vice President for Business Affairs

Ph: (319) 895-4242

3) **For the Licensee's proposed action indicated in Schedule 2, #5, describe the timing and scheduling of key steps and/or components.**

Presently, Cornell College stores waste in 2 drums. Approximately 10 cubic feet can be stored in each drum. Should additional storage be needed, the facility would procure an additional drum. Addison Ault (facility contact) indicated that additional waste is not likely; a conservative estimate was submitted to ensure that any future expansion would be accounted for.

11/7/89 - If additional storage is needed, January 1, 1993 would be the earliest the storage would be required. Six months would be required to procure the drum. The procurement would begin in June, 1992. Presently, there are no plans to expand.



Schedule 4. Indication that the Proposed Actions
Are Within Existing Legal Authorities and Are Consistent
With NRC or Agreement State Regulations and/or Policies

Iowa

1) Name of Licensee:
Cornell College
Mt. Vernon, IA

2) Is the Licensee's proposed action, indicated in Schedule 2, #5, within existing legal authorities (NRC or agreement state licenses and amendments) and NRC or Agreement State regulations and/or policies?

Yes X No

3) If yes, briefly indicate the basis for the determination (i.e., the proposed action is provided for in the license, in a license amendment, in a particular NRC or agreement state regulation, etc.).

The proposed action is provided for in the license; possession limits would not be exceeded.

11/7/89 - Because the action is provided for in the existing license. no legal or regulatory steps are anticipated for storage of the amount of waste indicated. Thus, timelines do not apply to this schedule, for this licensee. Pertinent dates for procurement and storage are provided in Schedule #3.

4) If no, describe what the licensee will do to ensure compliance?

Schedule 2. The Proposed Storage, Disposal, and Management
Actions After December 31, 1992

Iowa

- 1) Name of licensee:

Fansteel/Wellman Dynamics

- 2) Address of licensee:

P.O. Box 147

Creston, IA 50801

- 3) Amount of waste licensee must manage during the interim period,
as shown on Schedule 1:

1,200 (cubic feet)

- 4) Does licensee have existing on-site storage facility that will
accommodate the waste in #3 above?

Yes 1,200 cubic feet No _____

- 5) If no, indicate licensee's proposed action for managing waste
after December 31, 1992:

_____ Licensee has existing on-site storage facility that
will not accommodate all of the waste volume in #3
above. Licensee will expand on-site storage
capability to accommodate waste volume in #3 above.

_____ Licensee has no existing on-site storage facility.
Licensee will add storage facility to accommodate
waste volume in #3 above.

_____ Licensee has existing on-site storage facility that
will not accommodate all of the waste volume in #3
above. Licensee can not, or will not, expand
on-site storage capability to accommodate waste
volume in #3 above. (Describe how waste will be
managed in space provided below.)

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Schedule 2. The Proposed Storage, Disposal, and Management
Actions After December 31, 1992

Iowa

1) Name of licensee:

Ft. Dodge Labs

2) Address of licensee:

800 5th Street N.W.

Ft. Dodge, IA 50501

3) Amount of waste licensee must manage during the interim period,
as shown on Schedule 1:

135 (cubic feet)

4) Does licensee have existing on-site storage facility that will
accommodate the waste in #3 above?

Yes approx. 600
cubic feet

No

5) If no, indicate licensee's proposed action for managing waste
after December 31, 1992:

 Licensee has existing on-site storage facility that
will not accommodate all of the waste volume in #3
above. Licensee will expand on-site storage
capability to accommodate waste volume in #3 above.

 Licensee has no existing on-site storage facility.
Licensee will add storage facility to accommodate
waste volume in #3 above.

 Licensee has existing on-site storage facility that
will not accommodate all of the waste volume in #3
above. Licensee can not, or will not, expand
on-site storage capability to accommodate waste
volume in #3 above. (Describe how waste will be
managed in space provided below.)

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Schedule 2. The Proposed Storage, Disposal, and Management
Actions After December 31, 1992

Iowa

- 1) Name of licensee:

Iowa Electric Light & Power

- 2) Address of licensee:

P.O. Box 351

Cedar Rapids, IA 52406

- 3) Amount of waste licensee must manage during the interim period,
as shown on Schedule 1:

21,180 (cubic feet) (includes < 1% of mixed waste)

- 4) Does licensee have existing on-site storage facility that will
accommodate the waste in #3 above?

Yes 78,000 cubic ft No

- 5) If no, indicate licensee's proposed action for managing waste
after December 31, 1992:

Licensee has existing on-site storage facility that
will not accommodate all of the waste volume in #3
above. Licensee will expand on-site storage
capability to accommodate waste volume in #3 above.

Licensee has no existing on-site storage facility.
Licensee will add storage facility to accommodate
waste volume in #3 above.

Licensee has existing on-site storage facility that
will not accommodate all of the waste volume in #3
above. Licensee can not, or will not, expand
on-site storage capability to accommodate waste
volume in #3 above. (Describe how waste will be
managed in space provided below.)

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Schedule 2. The Proposed Storage, Disposal, and Management
Actions After December 31, 1992

Iowa

1) Name of licensee:

Iowa State University of Science/Technology

2) Address of licensee:

Ames, IA 50011

Attn: Gregory P. Crouch or Emery Sobottka

3) Amount of waste licensee must manage during the interim period,
as shown on Schedule 1:

350 (cubic feet) ((includes 24 cubic feet of mixed waste)

4) Does licensee have existing on-site storage facility that will
accommodate the waste in #3 above?

Yes 1,500 cubic feet No

5) If no, indicate licensee's proposed action for managing waste
after December 31, 1992:

Licensee has existing on-site storage facility that
will not accommodate all of the waste volume in #3
above. Licensee will expand on-site storage
capability to accommodate waste volume in #3 above.

Licensee has no existing on-site storage facility.
Licensee will add storage facility to accommodate
waste volume in #3 above.

Licensee has existing on-site storage facility that
will not accommodate all of the waste volume in #3
above. Licensee can not, or will not, expand
on-site storage capability to accommodate waste
volume in #3 above. (Describe how waste will be
managed in space provided below.)

Schedule 2. The Proposed Storage, Disposal, and Management
Actions After December 31, 1992

Iowa

- 1) Name of licensee:

Kemin Industries, Inc.

- 2) Address of licensee:

2100 Maury Street

P.O. Box 70

Des Moines, IA 50301

Attn: Dr. Christopher E. Nelson or Pat J. Berger

- 3) Amount of waste licensee must manage during the interim period,
as shown on Schedule 1:

50 (cubic feet)

- 4) Does licensee have existing on-site storage facility that will
accommodate the waste in #3 above?

Yes _____ ☒ No Facility has 0 cubic feet of storage.

- 5) If no, indicate licensee's proposed action for managing waste
after December 31, 1992:

_____ Licensee has existing on-site storage facility that
will not accommodate all of the waste volume in #3
above. Licensee will expand on-site storage
capability to accommodate waste volume in #3 above.

X _____ Licensee has no existing on-site storage facility.
Licensee will add storage facility to accommodate
waste volume in #3 above.

_____ Licensee has existing on-site storage facility that
will not accommodate all of the waste volume in #3
above. Licensee can not, or will not, expand
on-site storage capability to accommodate waste
volume in #3 above. (Describe how waste will be
managed in space provided below.)

Schedule 3: The Logistics of the Proposed Action in Terms of
Organizational Responsibility, Timing, and Scheduling.

Iowa

1) **Name of Licensee:**

Kemin Industries, Inc.

Des Moines, IA

2) **For the Licensee's proposed action indicated in Schedule 2, #5, identify the licensee office or entity with organizational responsibility:**

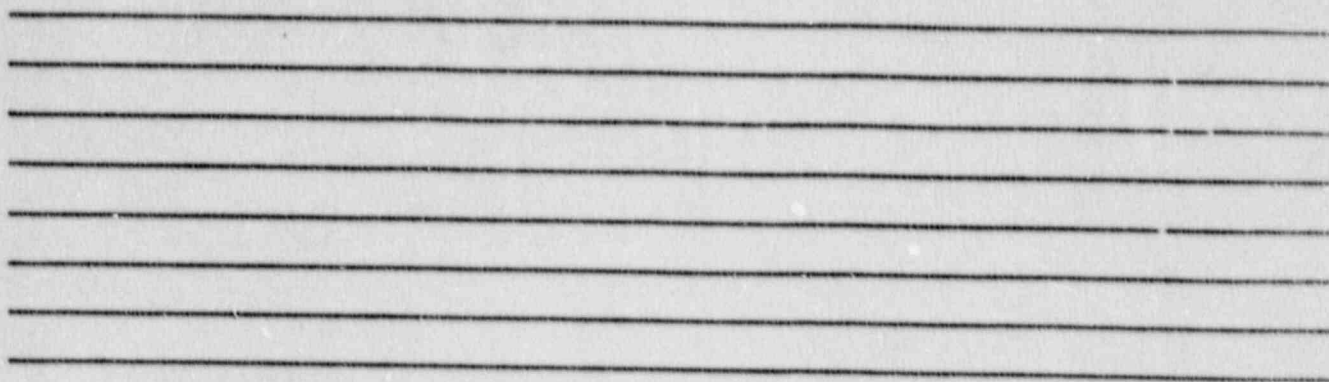
Kemin Industries would have organizational responsibility.

Responsible individual: Dr. Christopher E. Nelson
Ph: (515) 266-2111

3) **For the Licensee's proposed action indicated in Schedule 2, #5, describe the timing and scheduling of key steps and/or components.**

Should storage be necessary, Kemin would procure a storage barrel, which would be placed in an existing building. The facility contact stated that the amount of waste anticipated for the interim years was based upon a conservative estimate, in the event that program expansion becomes necessary. Presently, however, no expansion is planned.

11/7/89 - January 1, 1993 is the earliest date additional storage would be needed. One week would be required to procure the barrel. Procurement of the barrel would take place by December 31, 1992. Presently, no expansion is planned; the earliest possible date was submitted in the event that additional storage is required.



Schedule 4. Indication that the Proposed Actions
Are Within Existing Legal Authorities and Are Consistent
With NRC or Agreement State Regulations and/or Policies

Iowa

- 1) Name of Licensee:
Kemin Industries, Inc.
Des Moines, IA

- 2) Is the Licensee's proposed action, indicated in Schedule 2, #5, within existing legal authorities (NRC or agreement state licenses and amendments) and NRC or Agreement State regulations and/or policies?

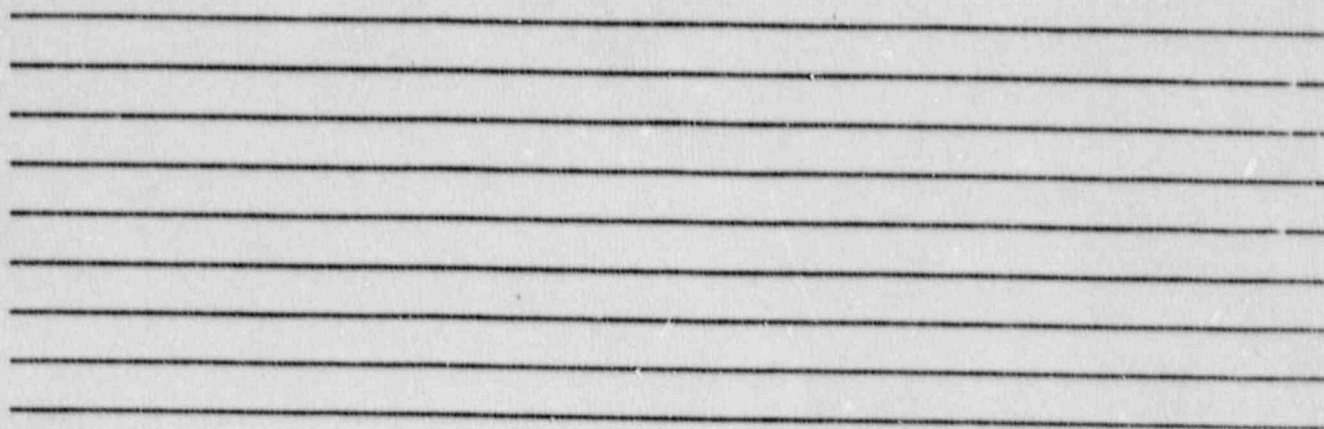
Yes X No

- 3) If yes, briefly indicate the basis for the determination (i.e., the proposed action is provided for in the license, in a license amendment, in a particular NRC or agreement state regulation, etc.).

The proposed action is provided for in the license; possession limits would not be exceeded.

11/7/89 - Because the action is provided for in the existing license, no legal or regulatory steps are anticipated for storage of the amount of waste indicated. Thus, timelines do not apply to this schedule, for this licensee. Pertinent dates for procurement and storage are provided in Schedule #3.

- 4) If no, describe what the licensee will do to ensure compliance?



Schedule 2. The Proposed Storage, Disposal, and Management
Actions After December 31, 1992

Iowa

1) Name of licensee:

Luther College

2) Address of licensee:

Biology Department

Valders Hall of Science

Decorah, IA 52101

3) Amount of waste licensee must manage during the interim period,
as shown on Schedule 1:

46 (cubic feet)

4) Does licensee have existing on-site storage facility that will
accommodate the waste in #3 above?

☒ Yes 56 cubic feet No

5) If no, indicate licensee's proposed action for managing waste
after December 31, 1992:

 Licensee has existing on-site storage facility that
will not accommodate all of the waste volume in #3
above. Licensee will expand on-site storage
capability to accommodate waste volume in #3 above.

 Licensee has no existing on-site storage facility.
Licensee will add storage facility to accommodate
waste volume in #3 above.

 Licensee has existing on-site storage facility that
will not accommodate all of the waste volume in #3
above. Licensee can not, or will not, expand
on-site storage capability to accommodate waste
volume in #3 above. (Describe how waste will be
managed in space provided below.)

Schedule 2. The Proposed Storage, Disposal, and Management
Actions After December 31, 1992

Iowa

1) Name of licensee:

Maharishi International University

2) Address of licensee:

MIV Faculty Mail #1040

Fairfield, IA 52556

Attn: Dr. Elizabeth Dimock

3) Amount of waste licensee must manage during the interim period,
as shown on Schedule 1:

100 (cubic feet)

4) Does licensee have existing on-site storage facility that will
accommodate the waste in #3 above?

☒ Yes 500 cubic feet No

5) If no, indicate licensee's proposed action for managing waste
after December 31, 1992:

 Licensee has existing on-site storage facility that
will not accommodate all of the waste volume in #3
above. Licensee will expand on-site storage
capability to accommodate waste volume in #3 above.

 Licensee has no existing on-site storage facility.
Licensee will add storage facility to accommodate
waste volume in #3 above.

 Licensee has existing on-site storage facility that
will not accommodate all of the waste volume in #3
above. Licensee can not, or will not, expand
on-site storage capability to accommodate waste
volume in #3 above. (Describe how waste will be
managed in space provided below.)

Schedule 2. The Proposed Storage, Disposal, and Management
Actions After December 31, 1992

Iowa

1) Name of licensee:

Pioneer Hi-Bred International, Inc.

2) Address of licensee:

Department of Biotechnology

7300 N.W. 62nd Avenue

Johnston, IA 50131

3) Amount of waste licensee must manage during the interim period,
as shown on Schedule 1:

250 (cubic feet) (includes 10 cubic feet of mixed waste)

4) Does licensee have existing on-site storage facility that will
accommodate the waste in #3 above?

Yes _____ (No Facility has 240 cubic feet of storage.)

5) If no, indicate licensee's proposed action for managing waste
after December 31, 1992:

X _____ Licensee has existing on-site storage facility that
will not accommodate all of the waste volume in #3
above. Licensee will expand on-site storage
capability to accommodate waste volume in #3 above.

_____ Licensee has no existing on-site storage facility.
Licensee will add storage facility to accommodate
waste volume in #3 above.

_____ Licensee has existing on-site storage facility that
will not accommodate all of the waste volume in #3
above. Licensee can not, or will not, expand
on-site storage capability to accommodate waste
volume in #3 above. (Describe how waste will be
managed in space provided below.)

Licensee has no existing on-site storage facility. Licensee can not, or will not, add on-site storage capacity to accommodate waste volume in #3 above. (Describe how waste will be managed in space provided below.)

Other. (Describe how waste will be managed in space provided below.)

Schedule 3: The Logistics of the Proposed Action in Terms of
Organizational Responsibility, Timing, and Scheduling.

Iowa

1) Name of Licensee:

Pioneer Hi-Bred

Johnston, IA

2) For the Licensee's proposed action indicated in Schedule 2, #5, identify the licensee office or entity with organizational responsibility:

The Plant Breeding and Property Planning divisions of Pioneer Hi-Bred would have organizational responsibility.

Responsible individual: Richard Holmertz

Lab Services Coord. - RSO

Ph: (515) 270-3616

3) For the Licensee's proposed action indicated in Schedule 2, #5, describe the timing and scheduling of key steps and/or components.

Licensee contact Rick Holmertz stated that a conservative estimate of waste was given, in the event that operations are expanded. Presently, there are no plans for expansion. However, should Pioneer need to expand storage, it would design an extra room in its present storage building, to accommodate low-level radioactive waste. This action would be a construction project, budgeted as a capital expense. The Plant Breeding section would request a budget change and Property Planning would be responsible for construction. According to Rick Holmertz, Pioneer would know of the need for additional storage well enough in advance to complete construction.

11/6/89 - The earliest date Pioneer would require the additional storage is October, 1993. Six months to one year would be required

(over)

to procure the extra room in the storage building. Procurement
of the extra room would begin, then, in September, 1992 if
additional storage is needed. Pioneer wishes to emphasize that
October, 1993 is the earliest date; additional storage may not
be needed until a later date, if at all.

Schedule 4. Indication that the Proposed Actions
Are Within Existing Legal Authorities and Are Consistent
With NRC or Agreement State Regulations and/or Policies

Iowa

- 1) Name of Licensee:

Pioneer Hi-Bred

Johnston, IA

- 2) Is the Licensee's proposed action, indicated in Schedule 2, #5, within existing legal authorities (NRC or agreement state licenses and amendments) and NRC or Agreement State regulations and/or policies?

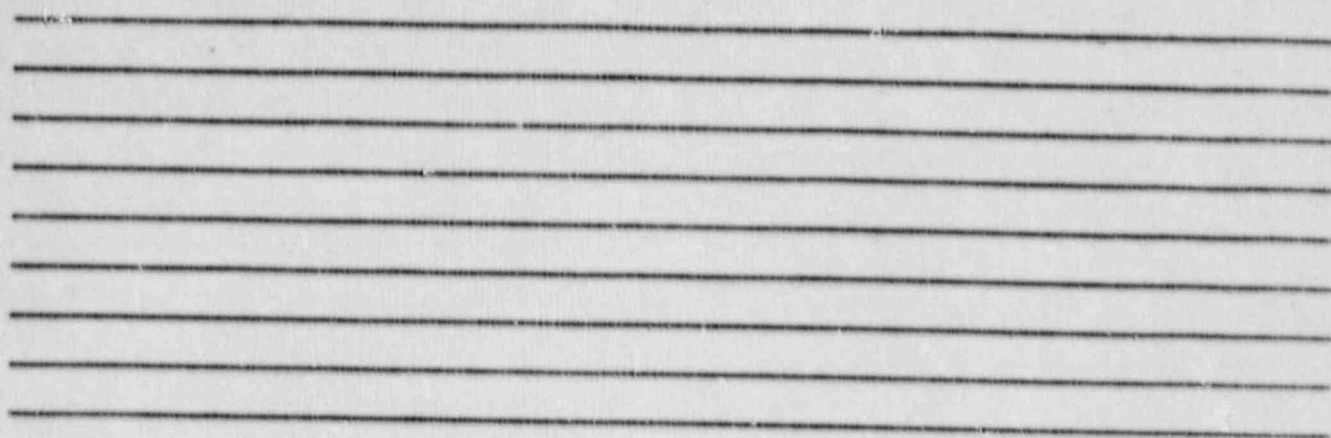
Yes X No

- 3) If yes, briefly indicate the basis for the determination (i.e., the proposed action is provided for in the license, in a license amendment, in a particular NRC or agreement state regulation, etc.).

The proposed action is provided for in the license; possession limits would not be exceeded.

11/7/89 - Because the action is provided for in the existing license, no legal or regulatory steps are anticipated for storage of the amount of waste indicated. Thus, timelines do not apply to this schedule for this licensee. Pertinent dates for procurement and storage are provided in Schedule #3.

- 4) If no, describe what the licensee will do to ensure compliance?



Schedule 2. The Proposed Storage, Disposal, and Management
Actions After December 31, 1992

Iowa

- 1) Name of licensee:

University of Iowa

- 2) Address of licensee:

Health Protection Office

122 Grand Avenue Center

Iowa City, IA 52242

- 3) Amount of waste licensee must manage during the interim period,
as shown on Schedule 1:

4,750 (cubic feet) (includes 104 cubic feet of mixed waste)

- 4) Does licensee have existing on-site storage facility that will
accommodate the waste in #3 above?

Yes 36,000 cubic ft No

- 5) If no, indicate licensee's proposed action for managing waste
after December 31, 1992:

Licensee has existing on-site storage facility that
will not accommodate all of the waste volume in #3
above. Licensee will expand on-site storage
capability to accommodate waste volume in #3 above.

Licensee has no existing on-site storage facility.
Licensee will add storage facility to accommodate
waste volume in #3 above.

Licensee has existing on-site storage facility that
will not accommodate all of the waste volume in #3
above. Licensee can not, or will not, expand
on-site storage capability to accommodate waste
volume in #3 above. (Describe how waste will be
managed in space provided below.)

Schedule 2. The Proposed Storage, Disposal, and Management
Actions After December 31, 1992

Iowa

1) Name of licensee:

University of Northern Iowa

2) Address of licensee:

Campus Planning Office

Gilchrist Hall

Cedar Falls, IA 50614

Attn: Howard W. Lyon, Chemistry Dept.

3) Amount of waste licensee must manage during the interim period,
as shown on Schedule 1:

5 (cubic feet)

4) Does licensee have existing on-site storage facility that will
accommodate the waste in #3 above?

Yes 23 cubic feet No

5) If no, indicate licensee's proposed action for managing waste
after December 31, 1992:

____ Licensee has existing on-site storage facility that
will not accommodate all of the waste volume in #3
above. Licensee will expand on-site storage
capability to accommodate waste volume in #3 above.

____ Licensee has no existing on-site storage facility.
Licensee will add storage facility to accommodate
waste volume in #3 above.

____ Licensee has existing on-site storage facility that
will not accommodate all of the waste volume in #3
above. Licensee can not, or will not, expand
on-site storage capability to accommodate waste
volume in #3 above. (Describe how waste will be
managed in space provided below.)

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Schedule 2. The Proposed Storage, Disposal, and Management
Actions After December 31, 1992

Iowa

1) Name of licensee:

University of Osteo Med./Health Science

2) Address of licensee:

3200 Grand

Des Moines, IA 50312

3) Amount of waste licensee must manage during the interim period,
as shown on Schedule 1:

45 (cubic feet)

4) Does licensee have existing on-site storage facility that will
accommodate the waste in #3 above?

Yes 90 cubic feet No _____

5) If no, indicate licensee's proposed action for managing waste
after December 31, 1992:

Licensee has existing on-site storage facility that
will not accommodate all of the waste volume in #3
above. Licensee will expand on-site storage
capability to accommodate waste volume in #3 above.

Licensee has no existing on-site storage facility.
Licensee will add storage facility to accommodate
waste volume in #3 above.

Licensee has existing on-site storage facility that
will not accommodate all of the waste volume in #3
above. Licensee can not, or will not, expand
on-site storage capability to accommodate waste
volume in #3 above. (Describe how waste will be
managed in space provided below.)

MINNESOTA